

Abstract of the Invention

A compule for storing dental composite material to be extruded from the compule using a standard dispenser in the preparation or repair of a dental restoration. The compule comprises: a cylindrical body having an orifice at one end thereof through which the dental composite material is extruded and a means at the opposite end thereof to facilitate the extrusion of said dental composite material using the dispenser. The body of the compule may be surrounded by an electrically conductive plastic or composed of a thermally and electrically conductive plastic having a thermal conductivity in the range of between 1.0 w/mk and 500 w/mk and electrical resistivity in the range .01 – 10,000 ohm-cm.